

FIG. 1(A)

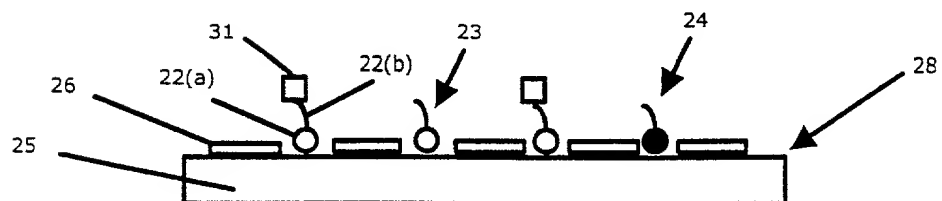
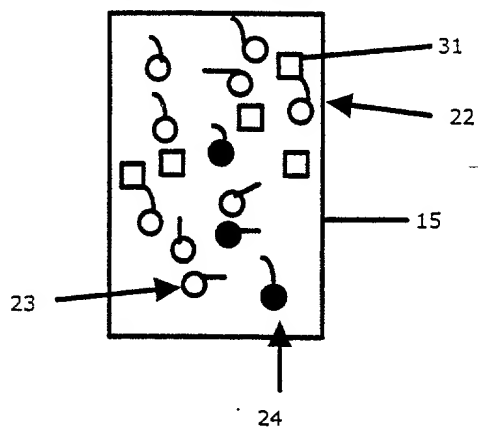


FIG. 1(B)

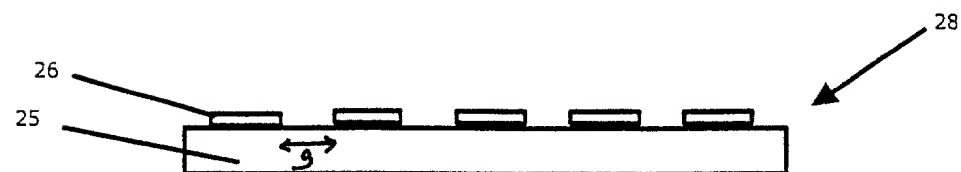


FIG. 1(C)

FIG. 1(D)

FIGURE 1



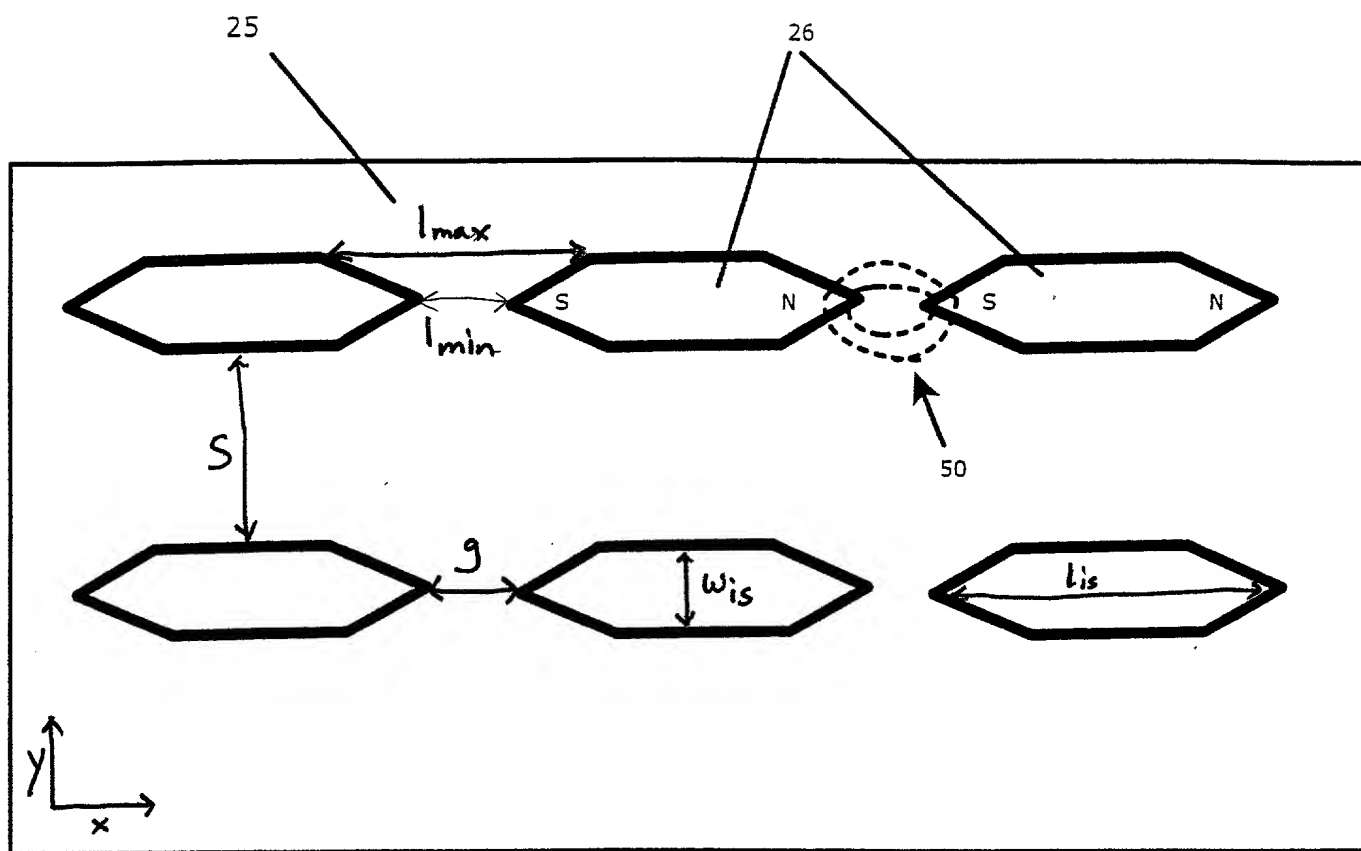


FIGURE 3

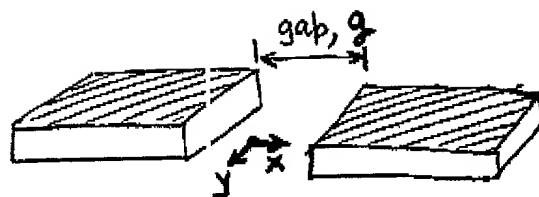
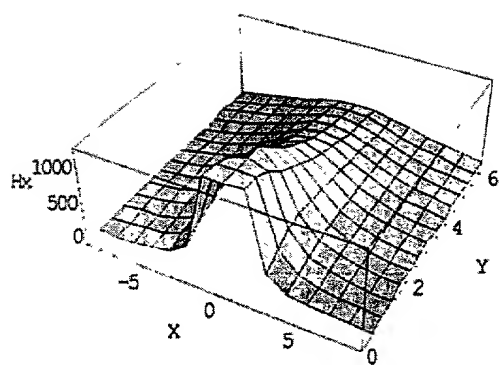
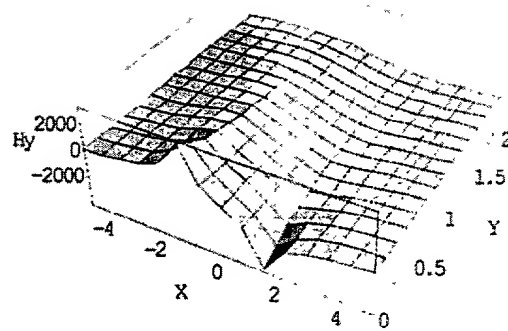


FIGURE 4



Plot of  $H_x$



Plot of  $H_y$

FIGURE 5

view angle  
light angle

0 deg

X 2.000 um/div  
Z 1513.155 nm/div

FIGURE 6

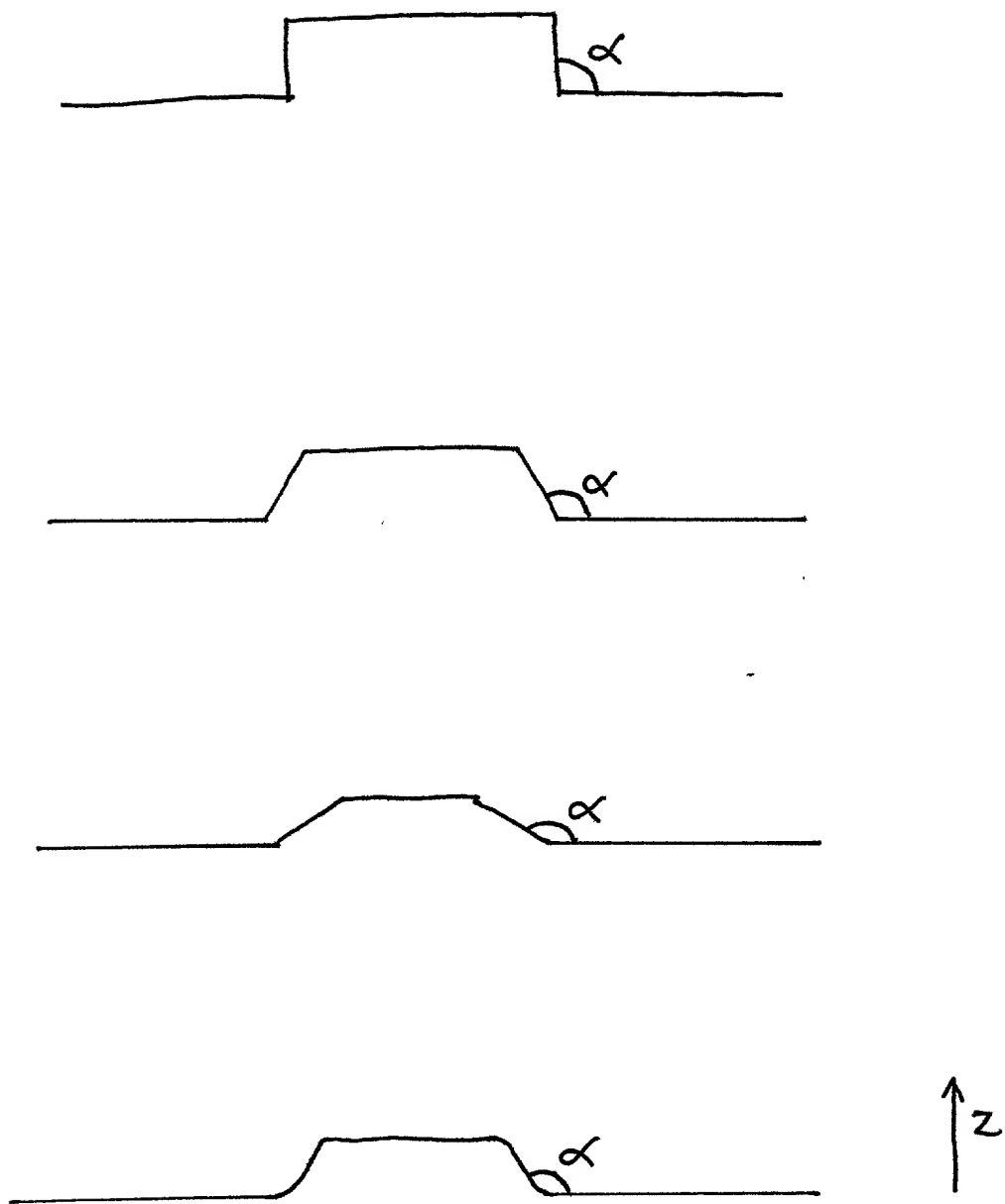


FIGURE 7

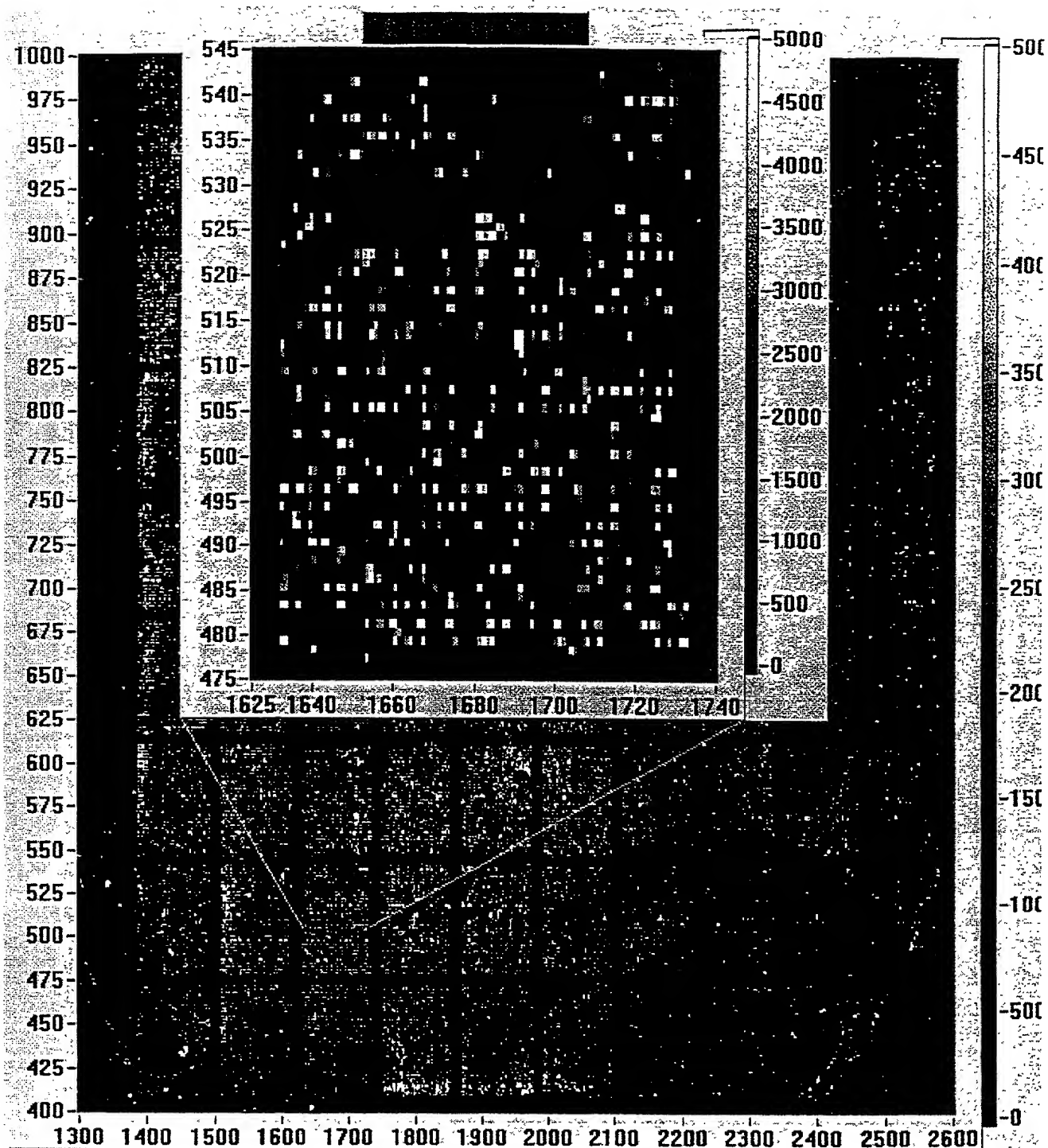


FIGURE 8



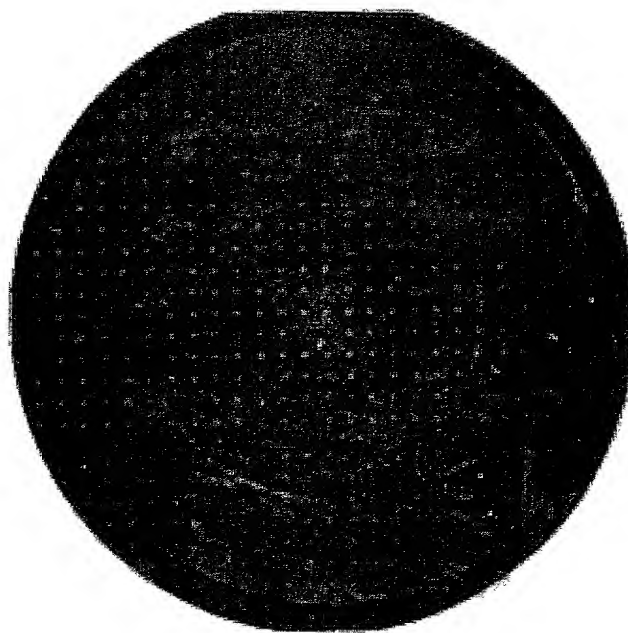


FIGURE 9

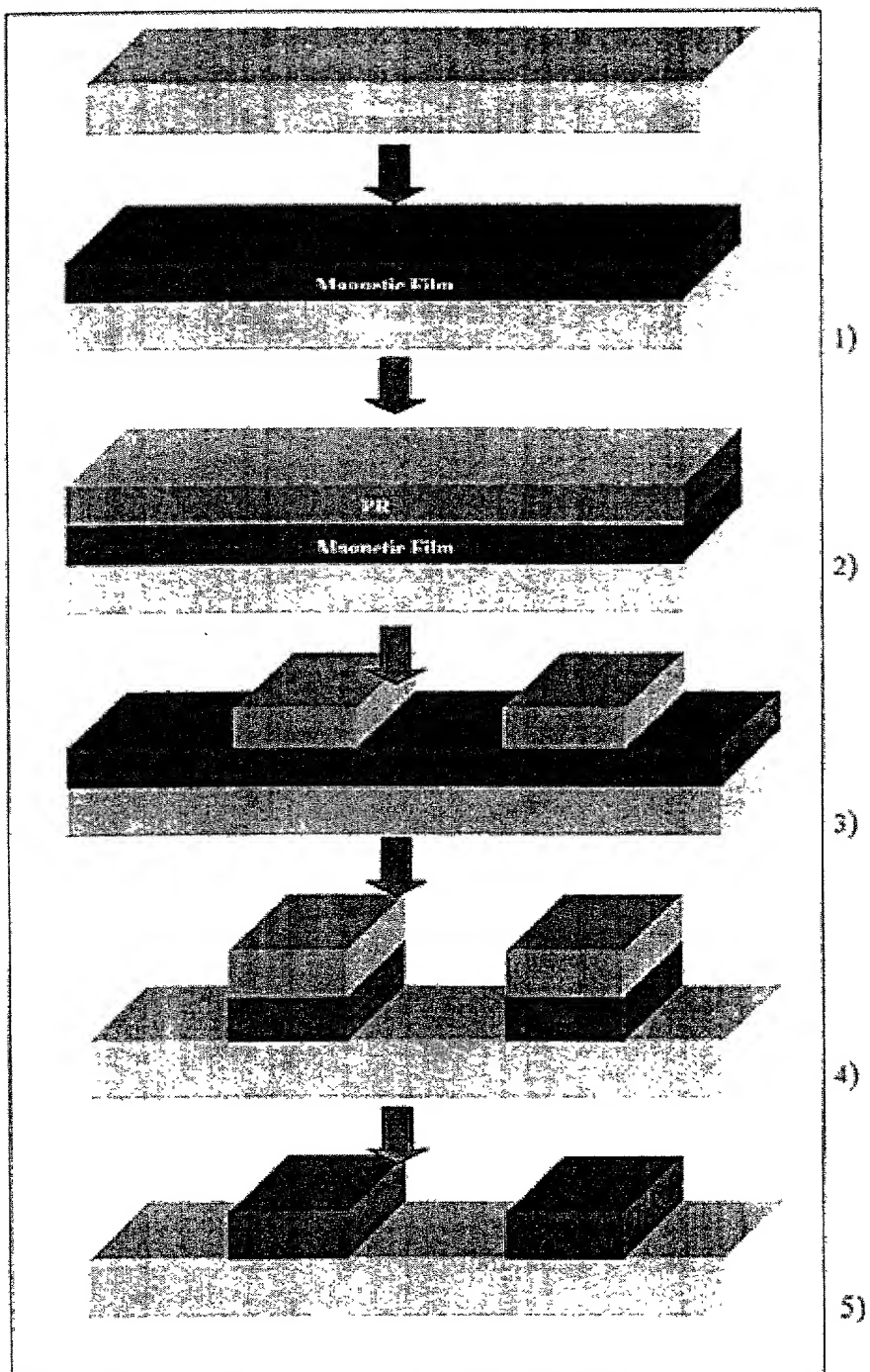


FIGURE 10

Digital Instruments NanoScope

Scan size 80.00  $\mu\text{m}$

Scan rate 0.5003 Hz

Number of samples 512

Image Data Height

Data scale 3.037  $\mu\text{m}$

view angle 0 deg

light angle

um

60

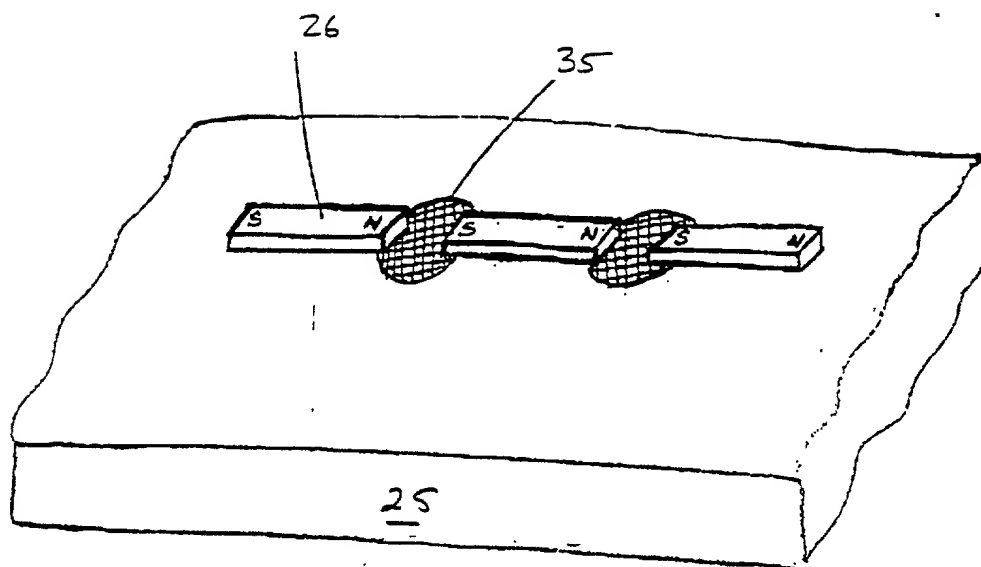
40

20

X 20.000  $\mu\text{m}/\text{div}$

Z 3037.485 nm/div

FIGURE 11



10  $\mu$ m SCALE

FIGURE 12

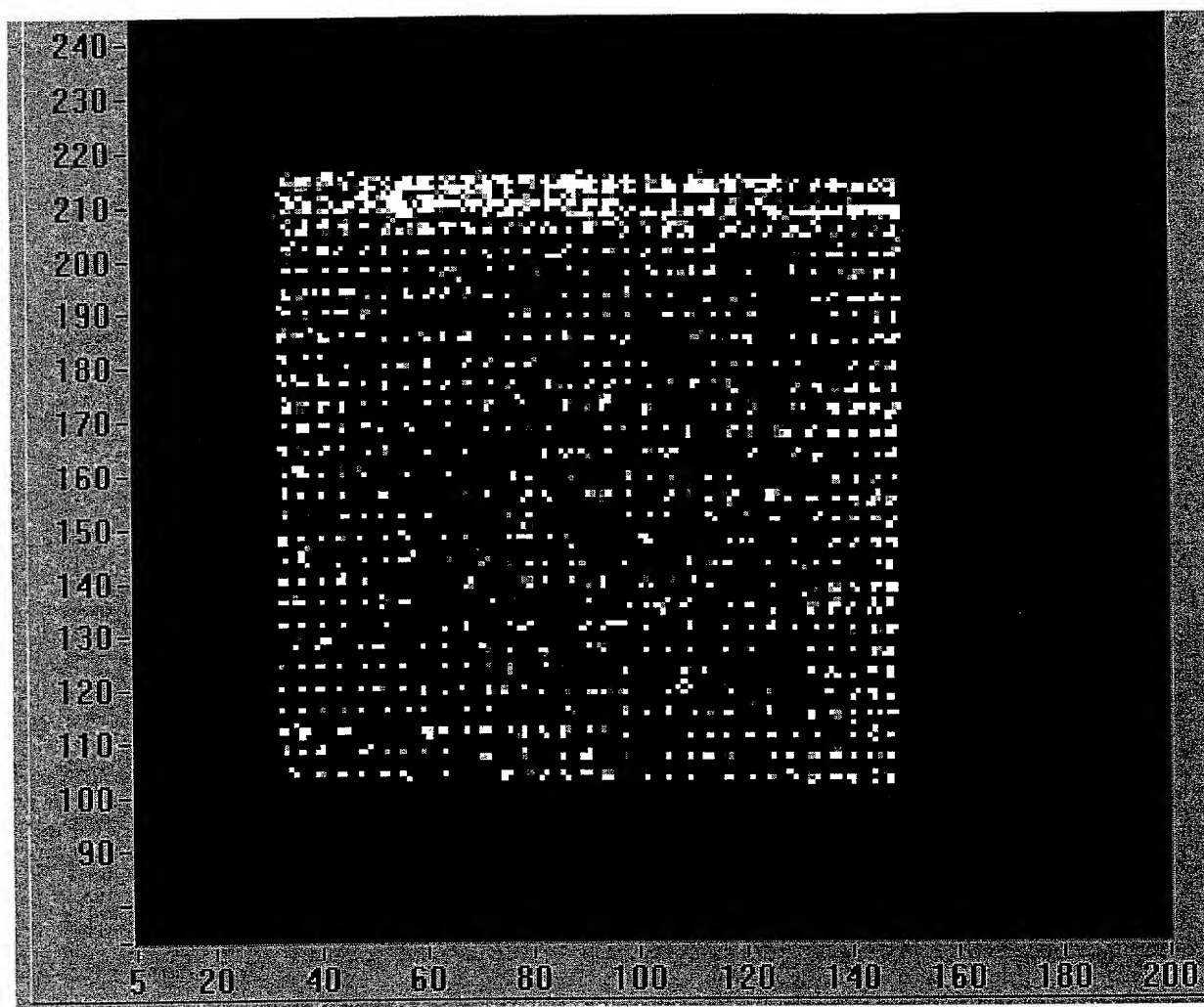


FIGURE 13

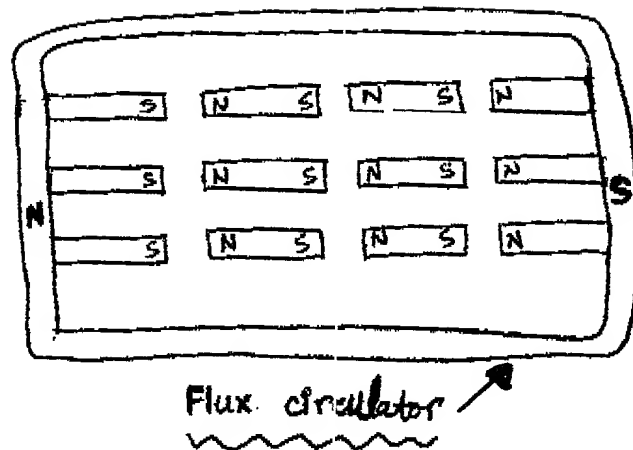
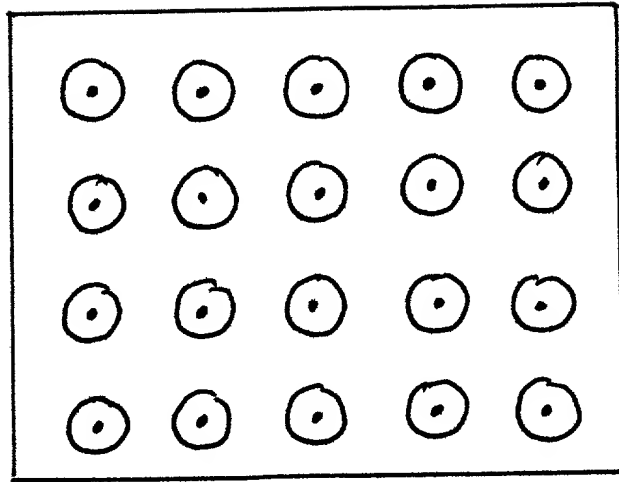
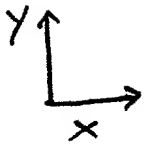


FIGURE 14



⊙ Field into  
paper  
(z direction)

FIGURE 15